

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9	(window same size) and CDMA and 370/252.ccls.	USPAT	OR	OFF	2005/02/17 15:56
L2	48	(window same size) and CDMA and 370/335.ccls.	USPAT	OR	OFF	2005/02/17 15:56
L3	4	(window same size) and CDMA and 370/337.ccls.	USPAT	OR	OFF	2005/02/17 15:57
L4	46	(window same size) and CDMA and 370/342.ccls.	USPAT	OR	OFF	2005/02/17 15:57
L5	9	(window same size) and CDMA and 370/350.ccls.	USPAT	OR	OFF	2005/02/17 15:57
L6	1	(window same size) and CDMA and 455/449.ccls.	USPAT	OR	OFF	2005/02/17 15:57
L7	6	(window same size) and CDMA and 455/561.ccls.	USPAT	OR	OFF	2005/02/17 15:57
S1	1	"5946621".pn.	USPAT	OR	OFF	2004/06/07 14:01
S2	0	S1 and chip\$	USPAT	OR	OFF	2004/06/07 14:02
S3	0	S1 and chip	USPAT	OR	OFF	2004/06/07 14:02
S4	7	(CDMA and (window with size) and sector and (@AD<="19990819")) and 370/335.ccls.	USPAT	OR	OFF	2003/09/15 13:51
S5	4	CDMA and (window with size) and sector and (@AD<="19990819") and (signal with noise with ratio) and (threshold with signal with level)	USPAT	OR	OFF	2003/04/22 13:20
S6	4	CDMA and (window with size) and (@AD<="19990819") and (signal with noise with ratio) and (threshold with signal with level)	USPAT	OR	OFF	2003/06/23 17:20
S7	37	CDMA and (window with size) and sector and (@AD<="19990819")	USPAT	OR	OFF	2003/06/23 17:19
S8	0	CDMA and (window with size) and sector and (@AD<="19990819") and (to with sector)	USPAT	OR	OFF	2003/04/22 13:24
S9	4	CDMA and (window with size) and sector and (@AD<="19990819") and (chip with delay)	USPAT	OR	OFF	2003/04/22 13:26
S10	1	"5640414".pn. and chip	USPAT	OR	OFF	2003/04/22 13:27
S11	1	"5640414".pn. and delay	USPAT	OR	OFF	2003/04/22 13:27
S12	0	"5640414".pn. and (chip same delay)	USPAT	OR	OFF	2003/04/22 13:27
S13	162	(code same size) and handoff	USPAT	OR	OFF	2003/04/24 10:00

S14	103	(code same size) and handoff and CDMA	USPAT	OR	OFF	2003/04/24 10:01
S15	77	((code same size) and handoff and CDMA) and (@AD<="19990819")	USPAT	OR	OFF	2003/04/24 11:03
S16	0	((code same size) and handoff and CDMA) and (@AD<="19990819") and ((chip with delay) same earliest same arriving)	USPAT	OR	OFF	2003/04/24 10:15
S17	13	((code same size) and handoff and CDMA) and (@AD<="19990819") and (chip with delay)	USPAT	OR	OFF	2003/04/24 10:15
S18	1	((code same size) and handoff and CDMA) and (@AD<="19990819") and (maximum with window with size)	USPAT	OR	OFF	2003/04/24 11:03
S19	2	CDMA and (window with size) and sector and (@AD<="19990819") and "Ec"	USPAT	OR	OFF	2003/06/23 17:19
S20	34	(optimiz\$ with (window adj size))	USPAT	OR	OFF	2003/06/24 13:47
S21	2	(optimiz\$ with (window adj size)) and CDMA	USPAT	OR	OFF	2003/06/24 13:47
S22	102	370/342.ccls. and (TOA or (time with arrival))	USPAT	OR	OFF	2003/06/25 10:11
S23	40	370/342.ccls. and (TOA or (time with arrival)) and (chip with delay)	USPAT	OR	OFF	2003/06/25 10:10
S24	34	(370/342.ccls. and (TOA or (time with arrival)) and (chip with delay)) and (@AD<="19990819")	USPAT	OR	OFF	2003/06/25 10:19
S25	1	370/342.ccls. and (chip with delay with sector)	USPAT	OR	OFF	2003/06/25 10:11
S26	1	370/342.ccls. and ((chip with delay) same sector)	USPAT	OR	OFF	2003/06/25 10:12
S27	0	"370"/\$.ccls. and ((chip with delay) same "Ec")	USPAT	OR	OFF	2003/06/25 10:13
S28	0	"370"/\$.ccls. and ((chip with delay) same (earliest with arriv\$))	USPAT	OR	OFF	2003/06/25 10:14
S29	1	"6553230".pn.	USPAT	OR	OFF	2003/06/25 11:44
S30	0	((window adj size) same (chip adj delay)) and CDMA	USPAT	OR	OFF	2003/09/15 14:14
S31	3	((window with size) same (chip with delay)) and CDMA	USPAT	OR	OFF	2003/09/24 13:41
S32	4	(window adj size) and (chip adj delay) and CDMA	USPAT	OR	OFF	2003/09/15 14:14
S33	0	(window with size) and ((chip with delay) same sector) and CDMA	USPAT	OR	OFF	2003/09/15 14:01

S34	0	((window adj size) same CDMA same (signal adj to adj noise adj ratio))	USPAT	OR	OFF	2003/09/15 16:15
S35	0	((window adj size) same (signal adj to adj noise adj ratio)) and CDMA	USPAT	OR	OFF	2003/09/15 16:16
S36	0	(window adj size) and (signal adj to adj noise adj ratio) and CDMA	USPAT	OR	OFF	2003/09/15 16:16
S37	22	(window adj size) and (SNR) and CDMA	USPAT	OR	OFF	2003/09/15 16:16
S38	4	((window adj size) same (SNR)) and CDMA	USPAT	OR	OFF	2003/09/15 16:20
S39	0	((window adj size) same "Ec/Io" same threshold) and CDMA	USPAT	OR	OFF	2003/09/15 16:20
S40	1	(window adj size) and ("Ec/Io" same threshold) and CDMA	USPAT	OR	OFF	2003/09/15 16:20
S41	13	(window same size same chip same delay) and CDMA	USPAT	OR	OFF	2005/02/17 15:56
S42	4	"6363261".uref.	USPAT	OR	OFF	2005/02/17 14:33
S43	1	"6052594".pn.	USPAT	OR	OFF	2005/02/17 14:33